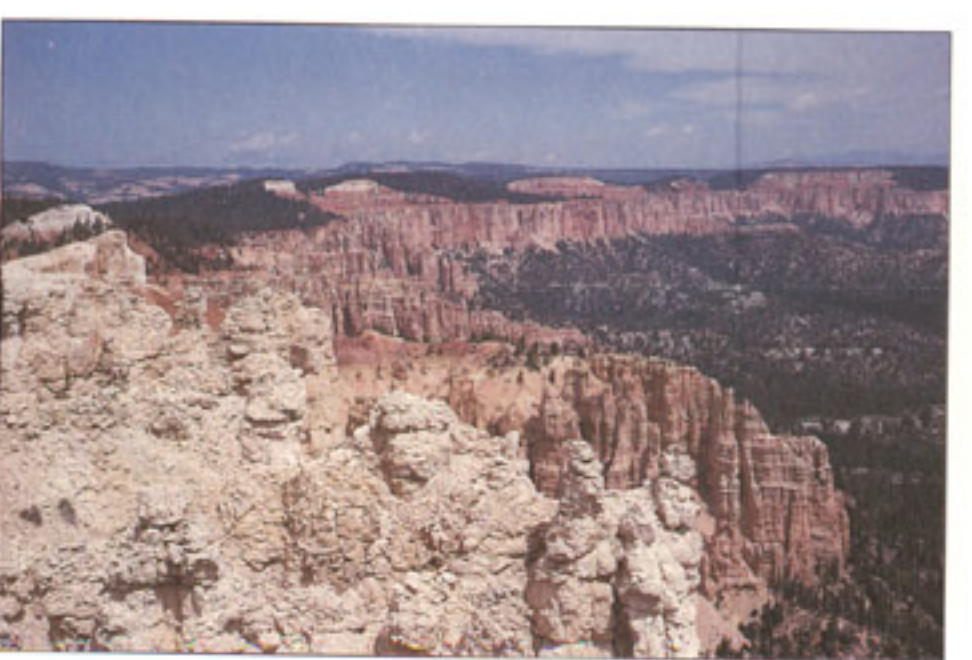


View north across Tropic Canyon of Bristle Cone Peak. Continuous white limestone ledge above highway road cut marks base of Bristle Cone limestone member of the Claron Formation.



View east from Panamint Plateau across the Park amphitheater. Town of Tropic, Utah, is right center. Table Cliff Point on the horizon.



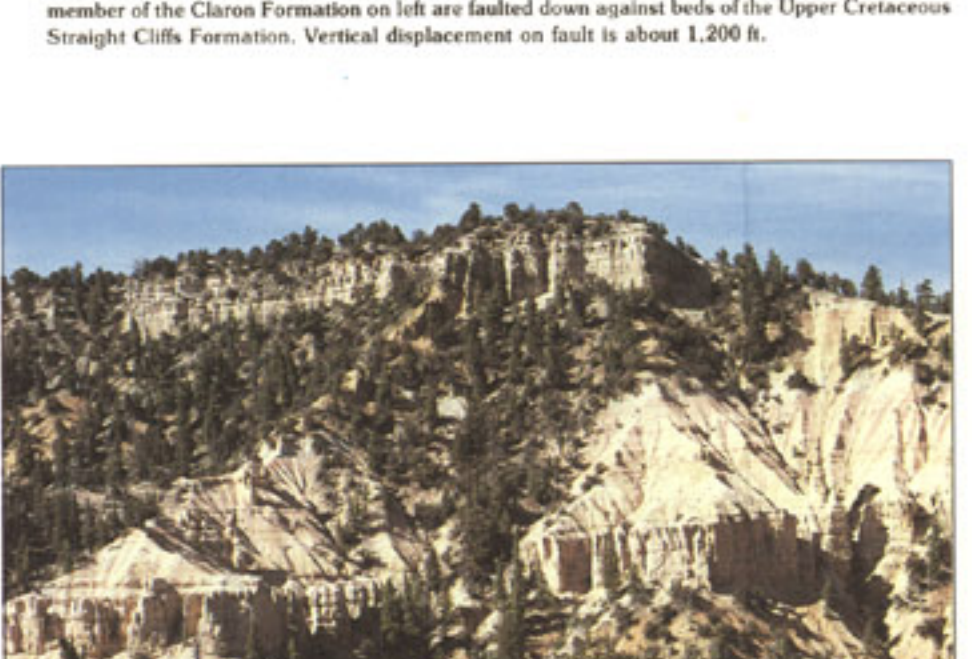
View northwest from Rainbow Point showing east face of Panamint Plateau. White limestone member of the Claron Formation in foreground shows some abundant boulders and contains some vertical cliffs of pink limestone member of the Claron Formation. Dark-colored Upper Cretaceous rocks form two crested ridges below the Pink Cliffs.



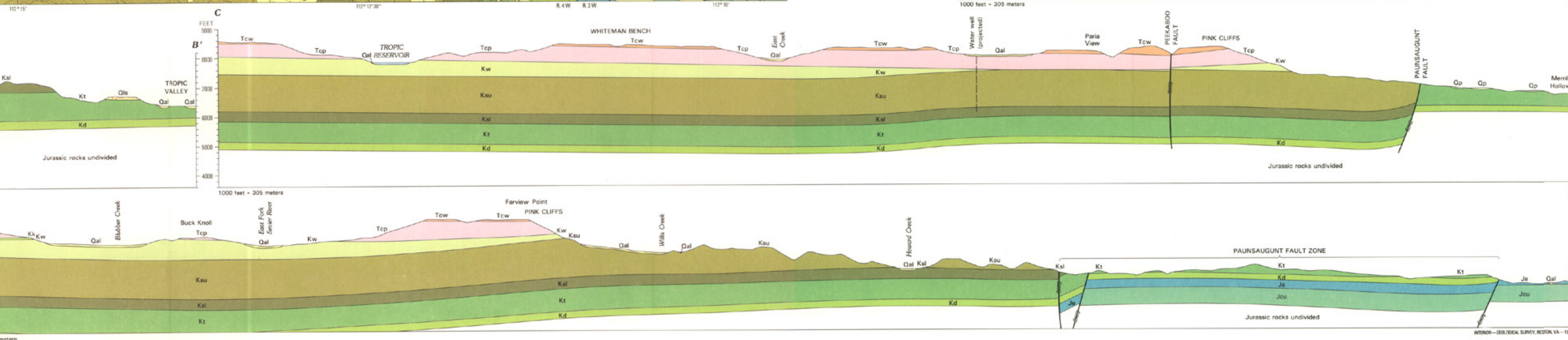
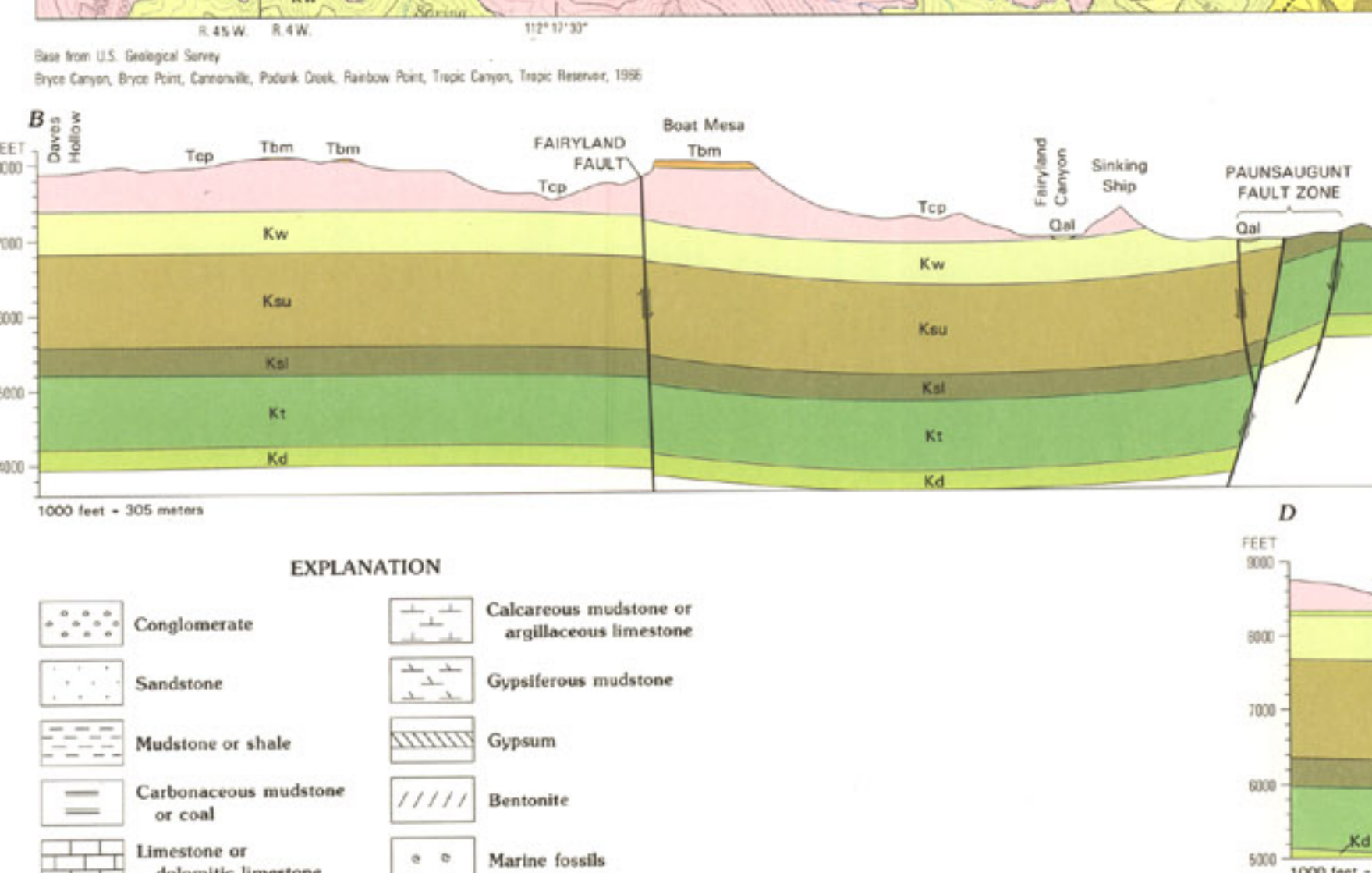
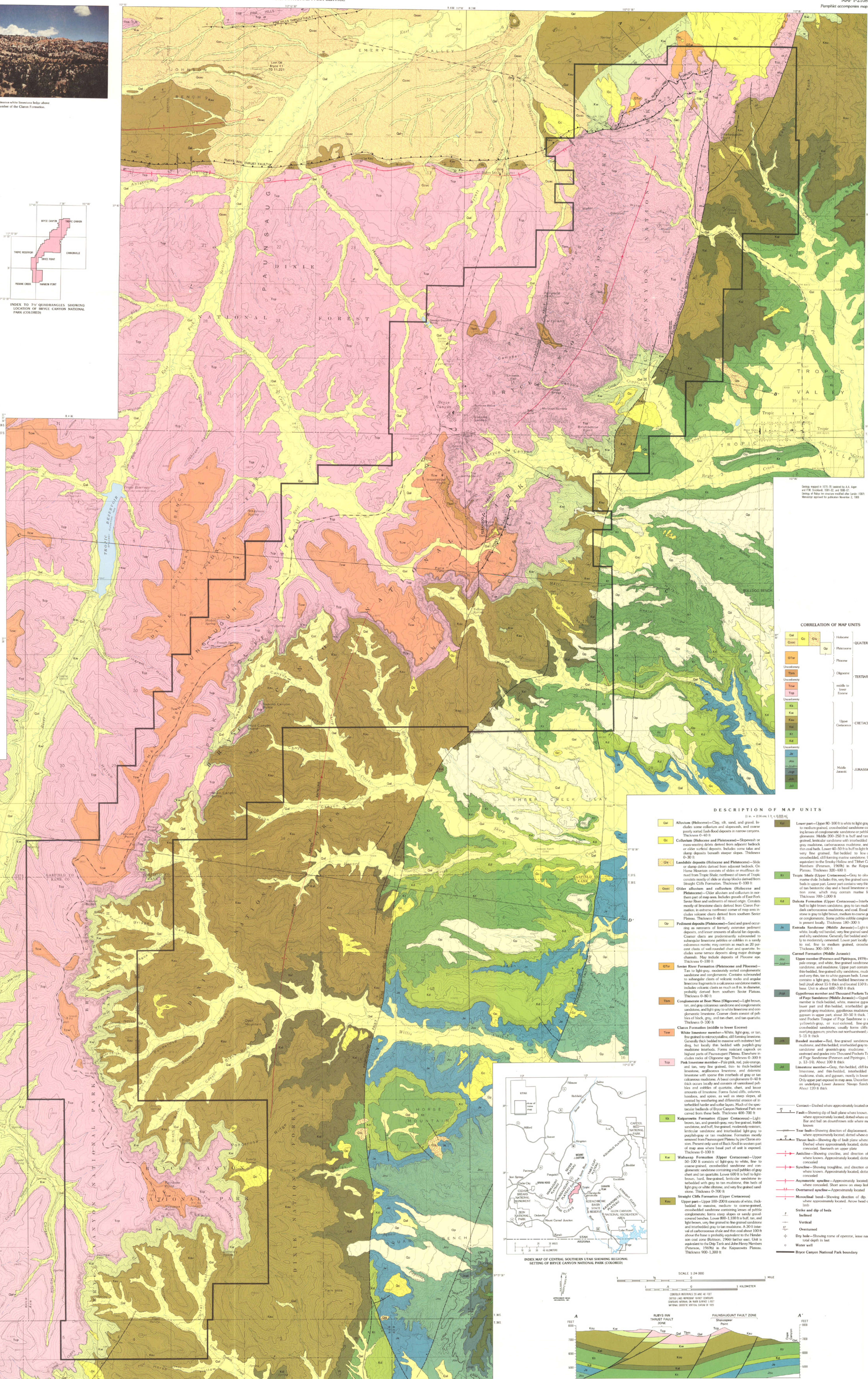
View north from Lower Pinkish Creek of the Pink Cliffs at the south end of Bryce Canyon National Park. Cap of white limestone member of the Claron Formation at Youngs Point lies on cliffs of pink limestone member of the Claron Formation. Dark-colored Upper Cretaceous rocks form two crested ridges below the Pink Cliffs.



View south along cliffs of Panamint Plateau just north of Camp Creek. Beds of pink limestone member of the Claron Formation on left are faulted down against back of the Upper Cretaceous Straight Cliffs Formation. Vertical displacement on fault is about 1,200 ft.



View south of Bristle Cone along ridge of vertical Panamint Plateau. Now after erosion white limestone ledge in pink limestone member of the Claron Formation. Fault does not cut light-colored one glaucous bed that cap the mesa.



GEOLOGIC MAP OF BRYCE CANYON NATIONAL PARK AND VICINITY, SOUTHWESTERN UTAH

By
William E. Bowers
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